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PCT

PATENT  
Customer No. 22,852  
Attorney Docket No. 03715.0145

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: )  
)  
Jean-Jacques MADJAR et al. ) Group Art Unit: 1645  
)  
Application No.: 10/522,592 ) Examiner: Not Yet Assigned  
)  
Filed: January 25, 2005 )  
)  
For: NOVEL METHOD FOR ) Confirmation No.: 1435  
ANALYZING NUCLEIC ACID ET )  
USE THEREOF FOR )  
EVALUATING THE DEGREE OF )  
MRNA EDITING OF THE )  
SEROTONIN 5-HT<sub>2C</sub> RECEPTOR )

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**AUTHORIZATION TO ACT IN A REPRESENTATIVE CAPACITY**

The practitioner named below is authorized to conduct interviews and has the authority to bind the principal concerned. Furthermore, the practitioner is authorized to file correspondence in the above-identified application pursuant to 37 C.F.R. § 1.34.

Name	Registration No.
Mary B. Rucker	56,992

**This is not a Power of Attorney to the above-named practitioner.**

Accordingly, the practitioner named above does not have authority to sign a request to change the correspondence address, a request for an express abandonment, a

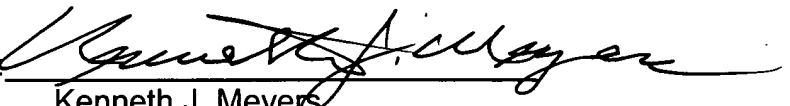
disclaimer, a power of attorney, or other document requiring the signature of the applicant, assignee of the entire interest or an attorney of record.

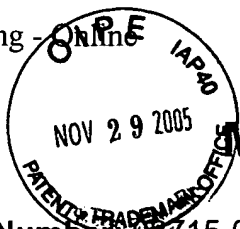
The above-identified application is currently associated with FINNEGAN, HENDERSON, FARABOW, GARRETT, & DUNNER, L.L.P., Customer No. 22,852, with respect to correspondence address and Power of Attorney.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,  
GARRETT & DUNNER, L.L.P.

Dated: November 29, 2005

By:   
Kenneth J. Meyers  
Reg. No. 25,146



# MARTIN SCHRIMPF WARCOIN AHNER

**Case Number:** 03715-0145.00000

**Client Ref:** 347153/D20534 MIP

**Title:** Novel Method for Analyzing Nucleic Acid Et Use Thereof for Evaluating the Degree of Editing of mRNA in Particular the of the Serotonin 5-HT2c Receptor

**Application No.:** 10/522,592

**File Date:** 01/25/05

**Patent No.:**

**Issue Date:**

**Status:** Pending

**Expiration Date:**

**Pub. No.:**

**Pub Date:**

**Assignee:** BIOCORTECH

**Last Updated:** 09/27/05

**Assignment Record:**

**Remarks:**

**Priority:** 0209524 **Date:** 07/26/02

**Parent/PCT No.:** PCT/Fr03/02339 **Date:** 07/24/03

**Priority:** FR03/02339 **Date:** 07/24/2003

**Patent Term Adj.:** 0 days

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## Open Actions Show Case History

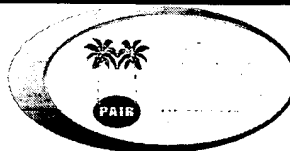
Due Date	Action Due	PTO Mail Date	Response Date	Date Taken	Atty	Action Remarks
01/25/06	Appln status	01/25/05			KJM, MR1	Appln filed 01/25/05
12/25/05	Filing receipt status	01/25/05			KJM, MR1, USD	Appln filed 01/25/05 decl/poa/assignment rcvd 02/16/05
06/09/05	Possible IDS	06/06/05			KJM, MR1	Possible IDS material rcd 06/06/05
06/02/05	File prel amend	02/25/05			KJM, MR1	File Preliminary Amendment by 6/2/05 Updated A. Michaud 4/19/05



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## PATENT APPLICATION INFORMATION RETRIEVAL



Search results as of: 11-21-2005::11:0:39 E.T.

Search results for application number: 10/522,592			
Application Number:	10/522,592	Customer Number:	22852
Filing or 371(c) Date:	-	Status:	Application Undergoing Preexam Processing
Application Type:	Utility	Status Date:	02-11-2005
Examiner Name:	-	Location:	PCT-CENTRAL FILES 703-921-1282
Group Art Unit:	1645	Location Date:	11-01-2005
Confirmation Number:	1435	Earliest Publication No:	-
Attorney Docket Number:	03715.0145	Earliest Publication Date:	-
Class/ Sub-Class:	-/-	Patent Number:	-
First Named Inventor:	Jean-Jacques Madjar,	Issue Date of Patent:	-
Title Of Invention:	Novel method for analyzing nucleic acid et use thereof for evaluating the degree of mrna editing of the serotonin 5-ht2c receptor		

## Search Options

☐ Continuity Data

☐ Publication Review

File History	
Date	Contents Description
02-25-2005	CRF Is Flawed Technically / Not Entered into Database
01-25-2005	CRF Disk Has Been Received by Preexam / Group / PCT
01-25-2005	Initial Exam Team nn